

FORM PTO-1449 (Rev. 2-32)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. A0000518-01-CFP	SERIAL NO. 10/071,073
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT Barvian, et al	
		FILING DATE February 08, 2002	GROUP 1625

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc)

<input checked="" type="checkbox"/>	Milton J. et al., "Biaryl Acids: Novel Non-Nucleoside Inhibitors of HIV Reverse Transcriptase Types 1 and 2", Bioorganic & Medicinal Chemistry Letters 1998, 8(19):2623-2628	
<input checked="" type="checkbox"/>	Chemical Abstracts CA Online! CASREACT AN 105:226286 of Vinsova, J. et al., "Antituberculosics XXXVII. Preparation of the functional derivatives of 6-methyl-2-pyridinecarboxylic acid substituted in position 4 and its 1-oxides" CESH. FARM. 1985;34(10):430-436 (XP-002202692)	
<input checked="" type="checkbox"/>	Hanauske-Abel, HM. et al., "Pyrroloquinoline quinone and molecules mimicking its functional domains. Modulators of connective tissue formation?" Federation of European Biochemical Studies Letters 1987, 214(2):236-243 (XP-002202687)	
<input checked="" type="checkbox"/>	Rateb, L. et al., "Synthesis of heterocyclic compds. from delta-unsaturated 1,3-diketo-esters Part III. ethyl 3-cyano-6-styryl-2-pyridone-4-carboxylates and their degradation products" Journal of the Chemical Society 1960, 1430-1434 (XP-002202688)	
<input checked="" type="checkbox"/>	Chemical Abstracts: AN 61:6987c "Preparation of pyridinedicarboxaldehydes" (XP-002202689)	1964
<input checked="" type="checkbox"/>	Chemical Abstracts: AN 64:6607g "Compounds with potential antitubercular activity" (XP-002202690)	1966
<input checked="" type="checkbox"/>	Chemical Abstracts: AN 55:10440b "Solubilizing agents. V. Pyridinecarboxamides" (XP-002202691)	1961
<input checked="" type="checkbox"/>	International Search Report for PCT/IB02/00345	

EXAMINER <i>[Signature]</i>	DATE CONSIDERED 1-30-04
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